

SALT POINT ROAD **PO Box 110 WATKINS GLEN, NY 14891-0110** 607 / 535-2721

September 13, 2013

Frank Brock U.S. Environmental Protection Agency 290 Broadway, 20th Floor New York, New York 10007-1866

RE: MIT test results

Day L Min

Dear Mr. Brock

Enclosed are the charts and results of the MIT tests conducted on wells 63, 64, and 65 witnessed by the DEC and EPA.

Sincerely,

Barry Moon

NyU063860 Inputed in DB

# 9/12/2013 MIT RESULTS US SALT WELL 65

	TUBING		CASING	
TIME	GAUGE	RECORDER	GAUGE	RECORDER
9:00	535	540	540.7	540
9:10	535	535	539.5	550
9:20	535	535	538.3	550
9:30	534	530	537.4	545
9:40	532	525	536.4	540
9:50	532	525	535.4	545
10:00	532	530	534.5	550

UpState is Accredited to

ISO 17025



Certificate of Calibration

www.apstateeasytrack.com

Cal Ratio: 4:1

Due

Last

Upstate Metrology Inc. certifies that this equipment has been calibrated, with standards traceable to the National Institute of Standards and Technology (NIST) to the performance specifications as stated in approved publications. The requirements set forth in Mile-STD 45662A, ISO10012-1 have been met or exceeded Uncertainty budgets have been calculated at 95% confidence level using a coverage factor of k-2. Unless otherwise noted

**INERGY MIDSTREAM** 

7535 EAGLE VALLEY ROAD

SAVONA

NY 14879

P.O.#: IM13-003

Client Asset # N/A

Calibrated: 2/24/2013

Received: 2/20/2013

Condition: In Tolerance

Calibration Duc:

Temperature: 67

2/24/2014

Humidity:

20 \* RH

Cal procedure used:

1(11-06

#### ITEM CALIBRATED

Model	Manufacturer	Description	Serial #	
0-2000 PSIG	ASHCROFT	PRESSURE GAGE	) 208275	
I .		Professional Company of the Company		

#### Laboratory Standards Used

Asset #	Model#	Manufacturer	Description	Cal.	Cal.
AP5002	42270	EXTECH	T/H DATA LOGGER	2 5 <b>2</b> 013	2 5/2014
Nist# L	ABORATORY	MONITOR			
AP2015 Nist# !	5300 00 & 300 PSI K	DH INSTRUMENTS g PISTONS	DEAD WEIGHT TESTER	9 20/2907	12/31/2013
	100g-2Kg J.Y.S. REPORT	DH INSTRUMENTS # 10-403	WEIGHT SET	9 % 2010	9/8/2015
	4Kg & 5Kg 4.Y.S. REPORT	DH INSTRUMENTS # 12-069	WEIGHT SET	2.8 20 12	2.8.2017

Comments: NONE.

This Certificate of Calibration shall not be reproduced, except in full, without the written approval of Upstate Metrology Inc. Any subcontractor calibrations and/or tests are denoted under "Laboratory Standards Used" with a "V" prefix. On-Site calibrations are performed at the customers address unless stated otherwise in the Comments. All items Certified to Mfg. Spec.'s unless otherwise noted

Technician ID

1009

President

UpState is Accredited to

ISO 17025



www.upstateeasytrack.com

#### Certificate of Calibration

Upstate Metrology Inc. certifies that this equipment has been calibrated with standards traceable to the National Institute of Standards and Technology (NIST) to the performance specifications as stated in approved publications. The requirements set forth in MIL-STD 45662A, ISO10012-1 have been met or exceeded. Uncertainty budgets have been calculated at 95% confidence level using a coverage factor of k=2. Unless otherwise noted

**INERGY MIDSTREAM** 

7535 EAGLE VALLEY ROAD

Received:

Calibration Due:

2/22/2014

Cal Ratio: 4:1

**SAVONA** 

Calibrated: 2/22/2013 2/20/2013

Temperature: Humidity:

F

% RH

P.O.#: IM13-003

NY 14879

Condition: In Tolerance

ICP-06

Client Asset # N/A

Cal procedure used:

ITEM CALIBRATED

Model	Manufacturer	Description	Serial #
0-2000 PSIG	ASHCROFT	PRESSURE GAGE	C002991

Laboratory Standards Used

Asset #	Model #	Manufacturer	Description	Cal.	Cal.
AP5002	42270	EXTECH	T/H DATA LOGGER	2.5/2013	2 5 2014
Nist# L	ABORATORY	MONITOR			
AP2015 Nist# 1	5300 00 & 300 PSI/K	DH INSTRUMENTS g PISTONS	DEAD WEIGHT TESTER	9/20/2007	12/31/2013

AP2015A 100g-2Kg	DH INSTRUMENTS	WEIGHT SET	9/8/2010	9/8/2015	
DT 4// NIV C DEDONT # 10 402					

Nist# N.Y.S. REPORT # 10-403

AP2015E 4Kg & 5Kg **DH INSTRUMENTS**  WEIGHT SET

2 8/2012 2/8/2017

Nist# N.Y.S. REPORT # 12-069

Comments: NONE.

This Certificate of Calibration shall not be reproduced, except in full, without the written approval of Upstate Metrology Inc. Any subcontractor calibrations and/or tests are denoted under "Laboratory Standards Used" with a "V" prefix. On-Site ealth-rations are performed at the customers address unless stated otherwise in the Comments. All items Certified to Mfg. Spec 's unless otherwise noted

Henry Staab Jr.

Technician ID

1003

President



UpState is Accredited to

ISO 17025

### Certificate of Calibration

www.upstateeasytrack.com

Upstate Metrology Inc. certifies that this equipment has been calibrated with standards traceable to the National Institute of Standards and Technology (NIST) to the performance specifications as stated in approved publications. The requirements set forth in MIL-STD 45662A. ISO10012-1 have been met or exceeded. Uncertainty budgets have been calculated at 95% confidence level using a coverage factor of k=2. Unless otherwise noted

**INERGY MIDSTREAM** 

Calibrated: 2/25/2013

Calibration Due:

2/25/2014

Cal Ratio: 4:1

Due

7535 EAGLE VALLEY ROAD

Received: 2/20/2013

Temperature:

F

Last

**SAVONA** 

Humidity:

% RH

NY 14879

Condition: In Tolerance

Cal procedure used:

ICP-06

P.O.#: IM13-003

Client Asset # N/A

ITEM CALIBRATED

1				
	Model	Manufacturer	Description	Serial #
	18B20	TECH-CAL	CHART RECORDER	014336

#### Laboratory Standards Used

Asset #	Model #	Manufacturer	Description	Cal.	Cal.
1313 Nist#	42270	EXTECH	T/H DATALOGGER	2/11/2013	2/11/2014
AP2015 Nist# 1	5300 00 & 300 PSI/K	DH INSTRUMENTS g PISTONS	DEAD WEIGHT TESTER	9/20/2007	12/31/2013
AP2015A Nist#	100g-2Kg N.Y.S. REPORT	DH INSTRUMENTS # 10-403	WEIGHT SET	9/8/2010	9/8/2015
	4Kg & 5Kg N.Y.S. REPORT	DH INSTRUMENTS # 12-069	WEIGHT SET	2/8/2012	2/8/2017

Comments: NONE.

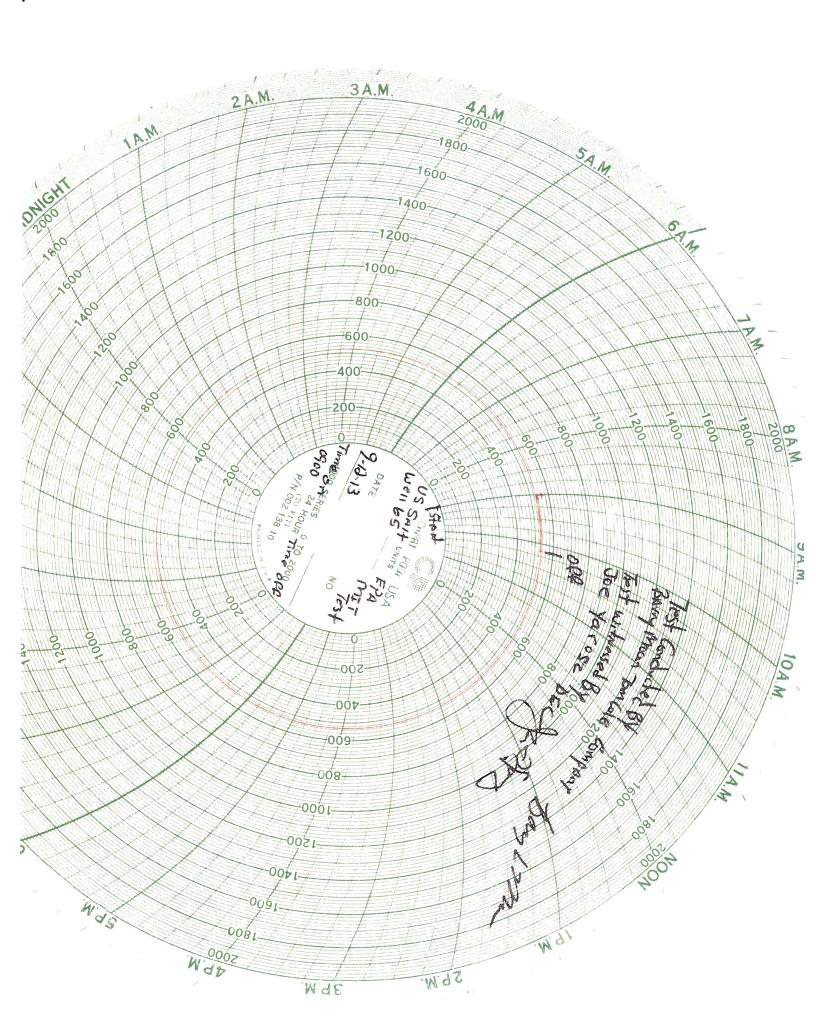
This Certificate of Calibration shall not be reproduced, except in full, without the written approval of Upstate Metrology Inc. Any subcontractor calibrations and/or tests are denoted under "Laboratory Standards Used" with a "V" prefix. On-Site calibrations are performed at the customers address unless stated otherwise in the Comments. All items Certified to Mfg. Spec.'s unless otherwise noted

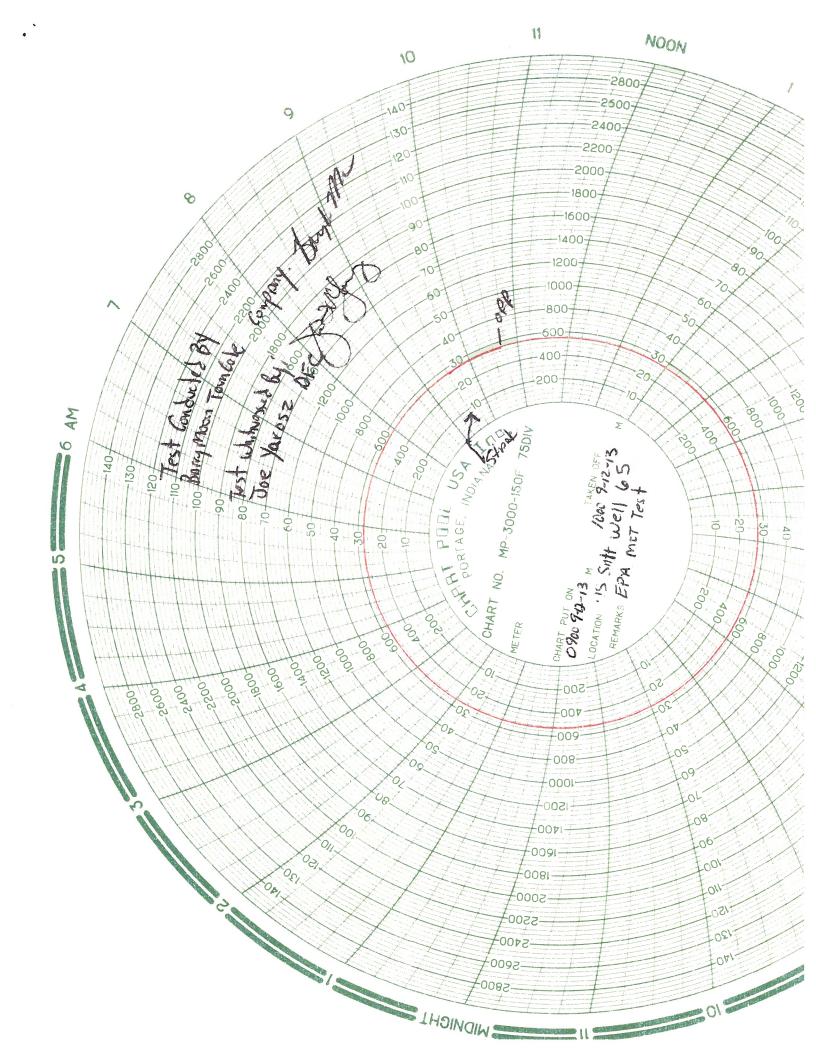
1009

President

Form UP102, rev 6, 2/08

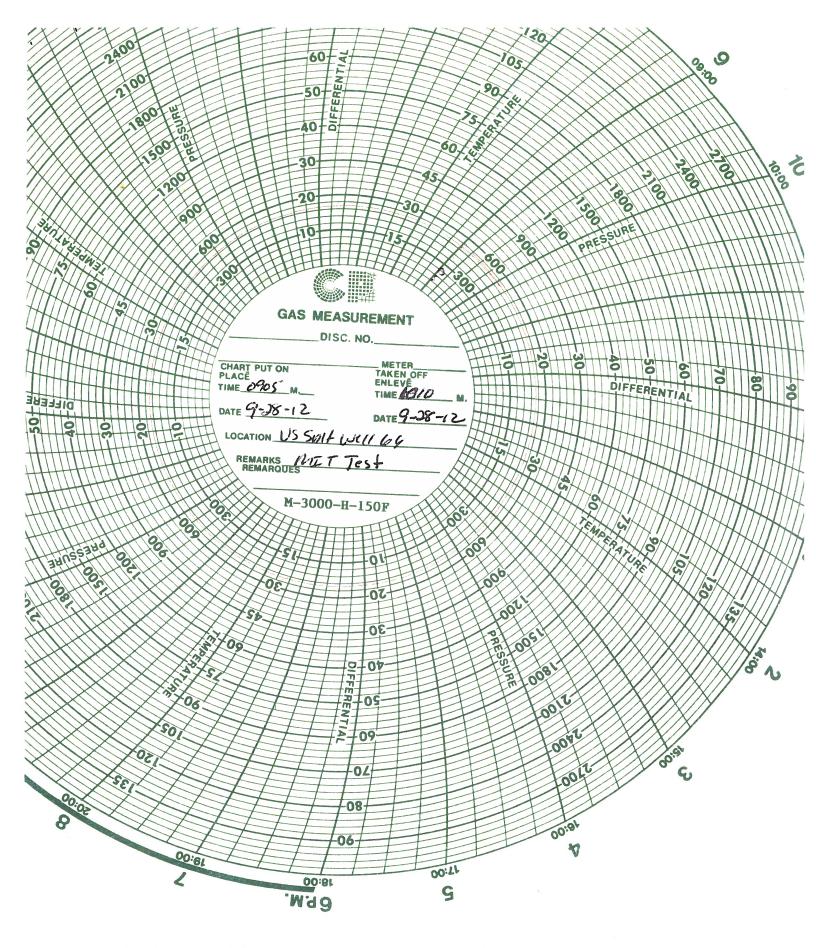
Technician ID

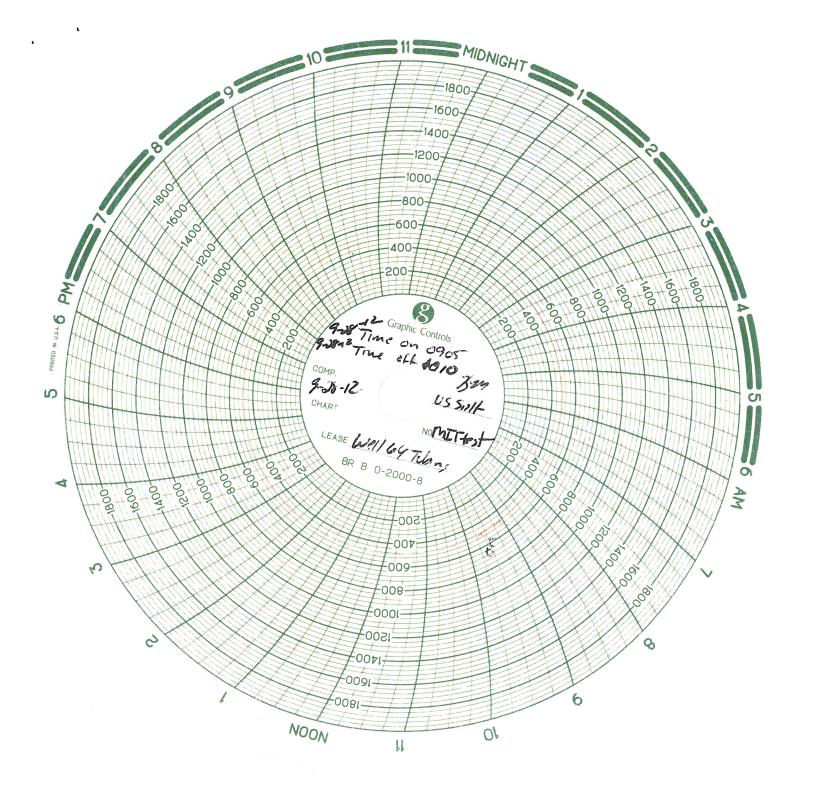


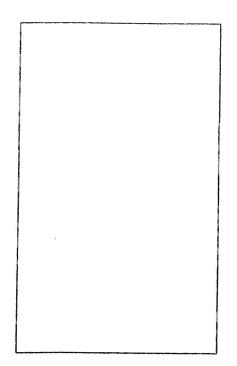


# 9/28/2012 MIT RESULTS US SALT WELL 64

	TUBING		CASING	
TIME	GAUGE	RECORDER	GAUGE	RECORDER
11:55	512.3	500	510	510
12:05	504.8	485	510	510
12:25	498.3	480	510	510
12:55	488.8	475	505	500









#### NOTICE OF INSPECTION

U.S. EPA Ground Water Compliance Section 290 Broadway - 20th FI. New York, NY 10007

Phone (212) 637-4231 Fax (212) 637-4211

Firm name & address:

1.5, 59H Watkins Glen Facility
Route 20
Watkins Glen, NY

Inspector name, signature, time & date

Frank C Brock Bok C Boch 9/28/12 8: 1594

Signature & date of owner/operator

NOTICE OF INSPECTION IS HEREBY GIVEN ACCORDING TO SECTION 1445(b) OF THE SAFE DRINKING WATER ACT (42 U.S.C. § 300j-4).

REASON FOR INSPECTION: For the purpose of inspecting records, files, papers, processes, controls and facilities, and/or obtaining samples to determine whether the person subject to an applicable underground injection control program has acted or is acting in compliance with the Safe Drinking Water Act and any applicable permit or rule.

Section 1445(b) of the Safe Drinking Water Act (42 U.S.C. § 300j-4 (b) provides, in pertinent part, that the EPA Administrator or a representative of the Administrator duly designated by him/her, upon presenting appropriate credentials and a written notice to any person in charge of property, subject to an applicable underground injection control program or any requirement to monitor an unregulated contaminant pursuant to Section 1445 of the Safe Drinking Water Act, is authorized to enter any establishment, facility, or other property in order to determine whether such person has acted or is acting in compliance with the requirements of Part C of the Safe Drinking Water Act, including for this purpose, inspection, at reasonable times, of records, files, papers, processes, controls, and facilities, or in order to test any feature of a public water system, including its raw water source.

PENALTY ~ Section 1445(c) of the Safe Drinking Water Act (42 U.S.C. § 300j-4 (c) states:

"Whoever fails or refuses ... to allow the Administrator, the Comptroller General, or representatives of either, to enter and conduct any audit or inspection authorized by subsection (b) shall be subject to a civil penalty, not to exceed \$27,500."

UpState is Accredited to



ISO 17025

### Certificate of Calibration

www.upstateeasytrack.com

Cal Ratio: 4:1

Upstate Metrology Inc. certifies that this equipment has been calibrated with standards traceable to the National Institute of Standards and Technology (NIST) to the performance specifications as stated in approved publications. The requirements set forth in MIL-STD 45662A, ISO10012-1 have been met or exceeded. Uncertainty budgets have been calculated at 95% confidence level using a coverage factor of k=2. Unless otherwise noted

**INERGY MIDSTREAM** 

7535 EAGLE VALLEY ROAD

IA NY 14879

SAVONA

**P.O.#:** IM12-004 Client Asset # N/A

Calibrated: 3/12/2012

Received: 2/29/2012

Condition: In Tolerance

Temperature: Humidity:

Calibration Due:

3/12/2013 68 F

20 % RH

Cal procedure used:

ICP-06

ITEM CALIBRATED

ModelManufacturerDescriptionSerial #18B20TECH-CALCHART RECORDER014336

Laboratory Standards Used

Asset #	Model #	Manufacturer	Description	Last Cal.	Due Cal.
1313 Nist#	42270	EXTECH	T/H DATALOGGER	2/1/2012	2/1/2013
AP2015 Nist# 1	5300 00 & 300 PSI/K	DH INSTRUMENTS g PISTONS	DEAD WEIGHT TESTER	9/20/2007	9/20/2012
AP2015A Nist# N	100g-2Kg Y.S. REPORT	DH INSTRUMENTS # 10-403	WEIGHT SET	9/8/2010	9/8/2015
AP2015E 4 Nist# N	Kg & 5Kg Y.S. REPORT #	DH INSTRUMENTS # 12-069	WEIGHT SET	2/8/2012	2/8/2017

Comments:

This Certificate of Calibration shall not be reproduced, except in full, without the written approval of Upstate Metrology Inc. Any subcontractor calibrations and/or tests are denoted under "Laboratory Standards Used" with a "V" prefix. On-Site calibrations are performed at the customers address unless stated otherwise in the Comments. All items Certified to Mfg. Spec.'s unless otherwise noted.

Henry Staab Jr.

Technician ID

1009

CHRIS MAGGIULLI

President

UpState is Accredited to



ISO 17025

Certificate of Calibration

www.upstateeasytrack.com

Cal Ratio: 4:1

Upstate Metrology Inc. certifies that this equipment has been calibrated with standards traceable to the National Institute of Standards and Technology (NIST) to the performance specifications as stated in approved publications. The requirements set forth in MIL-STD 45662A, ISO10012-1 have been met or exceeded. Uncertainty budgets have been calculated at 95% confidence level using a coverage factor of k=2. Unless otherwise noted.

**INERGY MIDSTREAM** 

7535 EAGLE VALLEY ROAD

SAVONA

P.O.#: IM12-004

Client Asset # N/A

NY 14879

Condition: In Tolerance

Calibrated: 3/5/2012

Received: 2/29/2012

Calibration Due: Temperature:

3/5/2013 67 F

Humidity:

20 % RH

Cal procedure used:

ICP-06

ITEM CALIBRATED

Model Manufacturer Description Serial # 0-2000 PSIG **ASHCROFT** PRESSURE GAGE 1208275

Laboratory Standards Used

Asset #	Model #	Manufacturer	Description	Last Cal.	Due Cal.
1313 Nist#	42270	EXTECH	DATALOGGER	2/1/2012	2/1/2013
AP2015 Nist# D	5300 EAD WEIGHT	DH INSTRUMENTS TESTER.	100 & 300 PSI/Kg PISTONS	9/20/2007	9/20/2012
AP2015A Nist#	100g-2Kg	DH INSTRUMENTS	WEIGHT SET	9/8/2010	9/8/2015
2004 1 Nist#	mg - 100g	TROEMNER	WEIGHT SET	2/2/2012	2/2/2017

Comments: NONE.

This Certificate of Calibration shall not be reproduced, except in full, without the written approval of Upstate Metrology Inc. Any subcontractor calibrations and/or tests are denoted under "Laboratory Standards Used" with a "V" prefix. On-Site calibrations are performed at the customers address unless stated otherwise in the Comments. All items Certified to Mfg. Spec.'s unless otherwise noted.

Henry Staab Jr.

Technician ID

Form UP102, rev 6, 2/08

1009

CHRIS MAGGIULL

President

UpState is Accredited to



ISO 17025

Certificate of Calibration

www.upstateeasytrack.com

Upstate Metrology Inc. certifies that this equipment has been calibrated with standards traceable to the National Institute of Standards and Technology (NIST) to the performance specifications as stated in approved publications. The requirements set forth in MIL-STD 45662A, ISO10012-1 have been met or exceeded. Uncertainty budgets have been calculated at 95% confidence level using a coverage factor of k=2. Unless otherwise noted.

**INERGY MIDSTREAM** 

7535 EAGLE VALLEY ROAD

SAVONA

NY 14879

Calibrated: 3/5/2012

Calibration Due:

3/5/2013

Cal Ratio: 4:1

Due

Received: 2/29/2012 Condition: In Tolerance

Temperature: Humidity:

67

% RH

Cal procedure used:

ICP-06

Last

P.O.#: IM12-004 Client Asset # N/A

ITEM CALIBRATED

Model	Manufacturer	Description	Serial #		
0-2000 PSIG	ASHCROFT	PRESSURE GAGE	C002991		

Laboratory Standards Used

Asset #	Model #	Manufacturer	Description	Cal.	Cal.
1313 <b>Nist</b> #	42270	EXTECH	DATALOGGER	2/1/2012	2/1/2013
AP2015 Nist# D	5300 PEAD WEIGHT	DH INSTRUMENTS TESTER.	100 & 300 PSI/Kg PISTONS	9/20/2007	9/20/2012
AP2015A Nist#	100g-2Kg	DH INSTRUMENTS	WEIGHT SET	9/8/2010	9/8/2015
Nist#					

Comments: NONE.

This Certificate of Calibration shall not be reproduced, except in full, without the written approval of Upstate Metrology Inc. Any subcontractor calibrations and/or tests are denoted under "Laboratory Standards Used" with a "V" prefix. On-Site calibrations are performed at the customers address unless stated otherwise in the Comments All items Certified to Mfg. Spec.'s unless otherwise noted.

Technician ID

1009

CHRIS MAGGIULLI

President

UpState is Accredited to



ISO 17025

# Certificate of Calibration

www.upstateeasytrack.com

Cal Ratio: 4:1

Upstate Metrology Inc. certifies that this equipment has been calibrated with standards traceable to the National Institute of Standards and Technology (NIST) to the performance specifications as stated in approved publications. The requirements set forth in MIL-STD 45662A, ISO10012-1 have been met or exceeded. Uncertainty budgets have been calculated at 95% confidence level using a coverage factor of k=2. Unless otherwise noted.

**INERGY MIDSTREAM** 

7535 EAGLE VALLEY ROAD

SAVONA

P.O.#: IM12-004 Client Asset # N/A NY 14879

Received: 2/29/2012 Condition: Limited Cal

Calibrated: 3/12/2012

Calibration Due: Temperature:

3/12/2013

67 F

Humidity:

DEAD WEIGHT TESTER

20 % RH

Cal procedure used:

ICP-06

ITEM CALIBRATED

Model 242A

Manufacturer ITT BARTON

DH INSTRUMENTS

Description

CHART RECORDER

Serial #

242A-6219500

9/20/2007

9/20/2012

Laboratory Standards Used

Asset #	Model #	Manufacturer EXTECH	Description	Last Cal.	Due Cal.
	ABORATORY N		T/H DATA LOGGER	12/21/2011	12/21/2012
AP2015	5300	DH INSTRUMENTS	DEAD WEIGHT DOOR		

Nist#	100 & 300 PSI/Kg PISTONS	DEAD WEIGHT TESTER	9/20/2007	9/20/2012

AP2015A 100g-2Kg	DH INSTRUMENTS	WEIGHT SET	0/0/2010	0/0/001
Nist# N.Y.S. REPORT #	± 10-403	WEIGHT SET	9/8/2010	9/8/2015

4P2015E 4Kg & 5Kg	DILLIONDAN			*
Nist# N.Y.S. REPORT #	DH INSTRUMENTS 12-069	WEIGHT SET	2/8/2012	2/8/2017

Comments: LIMITED CALIBRATION: 0 - 2,500 PSIG.

This Certificate of Calibration shall not be reproduced, except in full, without the written approval of Upstate Metrology Inc. Any subcontractor calibrations and/or tests are denoted under "Laboratory Standards Used" with a "V" prefix. On-Site calibrations are performed at the customers address unless stated otherwise in the Comments. Al) items Certified to Mfg. Spec.'s unless otherwise noted.

Henry Staab Jr.

Technician ID

1009

CHRIS MAGGIULLI President



Accredited ISO 17025

# **Limited Calibration Notice**

Monday, March 12, 2012

INERGY MIDSTREAM
7535 EAGLE VALLEY ROAD
SAVONA
NY 14879

Dear Sir:

CERTIFICATE #: 424658

The Instrument identified below was recently sent to Upstate Metrology for calibration, a LIMITED calibration was performed due to the indicated limitation(s) of the unit.

Model # 242A

ITT BARTON

Serial # 242A-6219500

CHART RECORDER

Limitation(s):

LIMITED CALIBRATION: 0 - 2,500 PSIG.

This notice is a requirement for MIL-STD 45662A, Paragraph 5.6 and is provided for your information and action if required by your quality procedures.

I would like to thank you for using UpState Metrology for your test equipment services and look forward to a continued professional relationship.

Sincerely,

UpState Metrology, Ine

Maggiulli

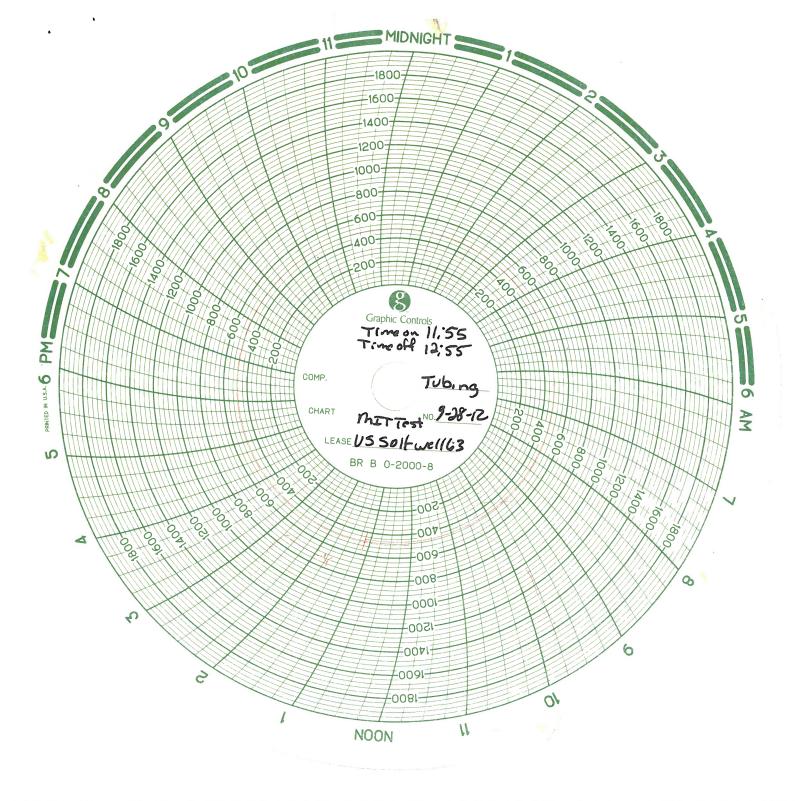
resident

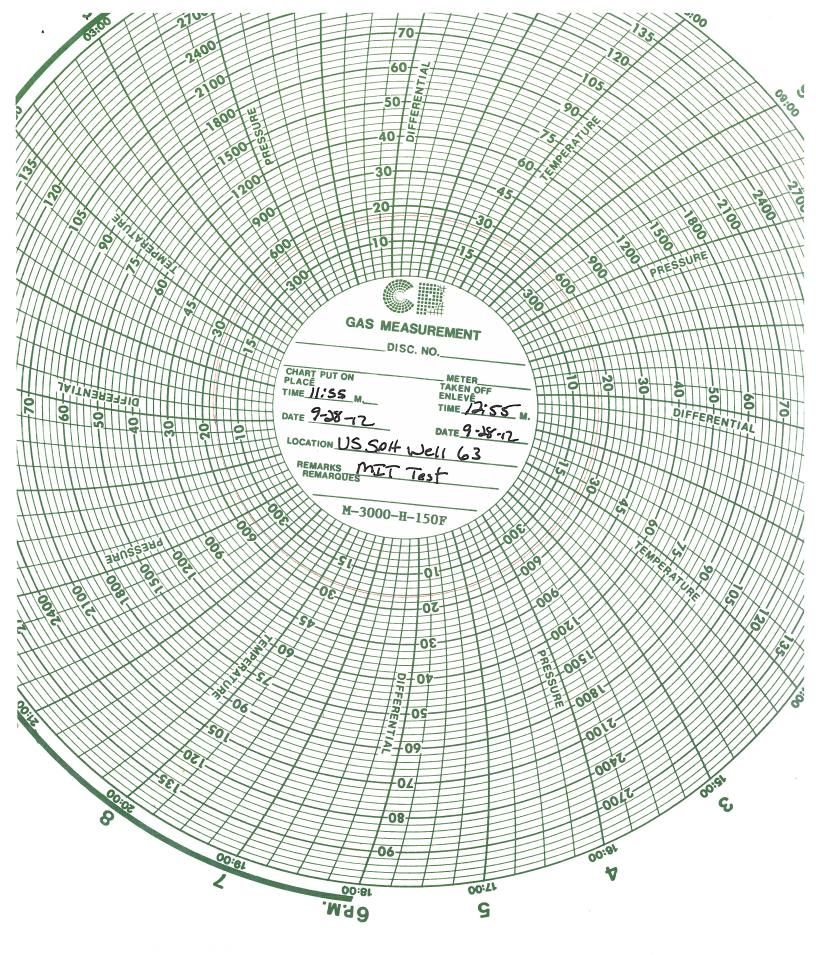
UpState Metrology, Inc. • 999 Buffalo Road • Rochester, NY 14624 • (585) 292-6430

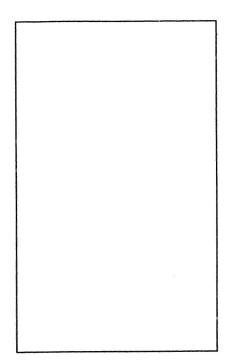
#### 9/28/2012

# MIT RESULTS US SALT WELL 63

	TUBING		CASING	
TIME	GAUGE	RECORDER	GAUGE	RECORDER
9:05	506.2	490	510	520
9:15	505	490	510	520
9:25	503.9	490	510	520
9:35	503	490	510	520
9:45	501.8	480	510	520
9:55	500.8	480	510	520
10:05	499.8	480	510	520









#### NOTICE OF INSPECTION

U.S. EPA Ground Water Compliance Section 290 Broadway - 20th FI. New York, NY 10007

Phone (212) 637-4231 Fax (212) 637-4211

Firm name & address:

V.S. Salt Watkins Glen Facility
Route 20
Watkins Glen, NY

Inspector name, signature, time & date

Fronk C Brock Bok a Boch 9/28/12 8:1594

Signature & date of owner/operator

NOTICE OF INSPECTION IS HEREBY GIVEN ACCORDING TO SECTION 1445(b) OF THE SAFE DRINKING WATER ACT (42 U.S.C. § 300j-4).

REASON FOR INSPECTION: For the purpose of inspecting records, files, papers, processes, controls and facilities, and/or obtaining samples to determine whether the person subject to an applicable underground injection control program has acted or is acting in compliance with the Safe Drinking Water Act and any applicable permit or rule.

Section 1445(b) of the Safe Drinking Water Act (42 U.S.C. § 300j-4 (b) provides, in pertinent part, that the EPA Administrator or a representative of the Administrator duly designated by him/her, upon presenting appropriate credentials and a written notice to any person in charge of property, subject to an applicable underground injection control program or any requirement to monitor an unregulated contaminant pursuant to Section 1445 of the Safe Drinking Water Act, is authorized to enter any establishment, facility, or other property in order to determine whether such person has acted or is acting in compliance with the requirements of Part C of the Safe Drinking Water Act, including for this purpose, inspection, at reasonable times, of records, files, papers, processes, controls, and facilities, or in order to test any feature of a public water system, including its raw water source.

#### PENALTY ~ Section 1445(c) of the Safe Drinking Water Act (42 U.S.C. § 300j-4 (c) states:

"Whoever fails or refuses ... to allow the Administrator, the Comptroller General, or representatives of either, to enter and conduct any audit or inspection authorized by subsection (b) shall be subject to a civil penalty, not to exceed \$27,500."

UpState is Accredited to



ISO 17025

# Certificate of Calibration

www.upstateeasytrack.com

Cal Ratio: 4:1

Upstate Metrology Inc. certifies that this equipment has been calibrated with standards traceable to the National Institute of Standards and Technology (NIST) to the performance specifications as stated in approved publications. The requirements set forth in MIL-STD 45662A, ISO10012-1 have been met or exceeded. Uncertainty budgets have been calculated at 95% confidence level using a coverage factor of k=2. Unless otherwise noted.

**INERGY MIDSTREAM** 

7535 EAGLE VALLEY ROAD

SAVONA

NY 14879

P.O.#: IM12-004 Client Asset # N/A

Calibrated: 3/12/2012

Condition: In Tolerance

Received: 2/29/2012

Temperature:

68

3/12/2013

F

**Humidity:** 

Calibration Due:

% RH

Cal procedure used:

ICP-06

ITEM CALIBRATED

-						
	Model	Manufacturer	Description	Serial #		
-	18B20	TECH-CAL	CHART RECORDER	014336		
1						

Laboratory Standards Used

Asset #	Model #	Manufacturer	Description	Last Cal.	Oue Cal.
1313 Nist#	42270	EXTECH	T/H DATALOGGER	2/1/2012	2/1/2013
AP2015 Nist# 10	5300 00 & 300 PSI/K	DH INSTRUMENTS g PISTONS	DEAD WEIGHT TESTER	9/20/2007	9/20/2012
AP2015A Nist# N	100g-2Kg .Y.S. REPORT	DH INSTRUMENTS # 10-403	WEIGHT SET	9/8/2010	9/8/2015
AP2015E 4 Nist# N	Kg & 5Kg .Y.S. REPORT	DH INSTRUMENTS # 12-069	WEIGHT SET	2/8/2012	2/8/2017

#### Comments:

This Certificate of Calibration shall not be reproduced, except in full, without the written approval of Upstate Metrology Inc. Any subcontractor calibrations and/or tests are denoted under "Laboratory Standards Used" with a "V" prefix. On-Site calibrations are performed at the customers address unless stated otherwise in the Comments. All items Certified to Mfg. Spec.'s unless otherwise noted.

Henry Staab Jr.

Technician ID

1009

President

UpState is Accredited to



ISO 17025

# Certificate of Calibration

www.upstateeasytrack.com

Upstate Metrology Inc. certifies that this equipment has been calibrated with standards traceable to the National Institute of Standards and Technology (NIST) to the performance specifications as stated in approved publications. The requirements set forth in MIL-STD 45662A, ISO10012-1 have been met or exceeded. Uncertainty budgets have been calculated at 95% confidence level using a coverage factor of k=2. Unless otherwise noted.

**INERGY MIDSTREAM** 

7535 EAGLE VALLEY ROAD

Calibrated: 3/5/2012

Condition: In Tolerance

Calibration Due: 3/5/2013 Cal Ratio: 4:1

SAVONA

NY 14879

Received: 2/29/2012 Temperature:

67 F % RH

P.O.#: IM12-004

Client Asset # N/A

Humidity:

Cal procedure used:

ICP-06

#### ITEM CALIBRATED

Model	Manufacturer	Description	Serial #
0-2000 PSIG	ASHCROFT	PRESSURE GAGE	1208275

#### Laboratory Standards Used

Asset #	Model #	Manufacturer	Description	Last Cal.	Due Cal.
1313 Nist#	42270	EXTECH	DATALOGGER	2/1/2012	2/1/2013
AP2015 Nist# D	5300 DEAD WEIGHT	DH INSTRUMENTS TESTER.	100 & 300 PSI/Kg PISTONS	9/20/2007	9/20/2012
AP2015A Nist#	100g-2Kg	DH INSTRUMENTS	WEIGHT SET	9/8/2010	9/8/2015
2004 Nist#	1mg - 100g	TROEMNER	WEIGHT SET	2/2/2012	2/2/2017

Comments: NONE.

This Certificate of Calibration shall not be reproduced, except in full, without the written approval of Upstate Metrology Inc. Any subcontractor calibrations and/or tests are denoted under "Laboratory Standards Used" with a "V" prefix. On-Site calibrations are performed at the customers address unless stated otherwise in the Comments. All items Certified to Mfg. Spec.'s unless otherwise noted.

Henry Staab Jr.

Technician ID

1009

President

**UpState** is Accredited to



ISO 17025

# Certificate of Calibration

www.upstateeasytrack.com

Cal Ratio: 4:1

Upstate Metrology Inc. certifies that this equipment has been calibrated with standards traceable to the National Institute of Standards and Technology (NIST) to the performance specifications as stated in approved publications. The requirements set forth in MIL-STD 45662A, ISO10012-1 have been met or exceeded. Uncertainty budgets have been calculated at 95% confidence level using a coverage factor of k=2. Unless otherwise noted.

**INERGY MIDSTREAM** 

7535 EAGLE VALLEY ROAD

**SAVONA** 

P.O.#: IM12-004 Client Asset # N/A

NY 14879

Condition: In Tolerance

Received:

Calibrated: 3/5/2012

2/29/2012

Temperature: Humidity:

3/5/2013 F

% RH

Cal procedure used:

Calibration Due:

ICP-06

Last

Due

ITEM CALIBRATED

Model Manufacturer Description Serial # 0-2000 PSIG **ASHCROFT** PRESSURE GAGE C002991

Laboratory Standards Used

Asset #	Model #	Manufacturer	Description	Cal.	Cal.
1313	42270	EXTECH	DATALOGGER	2/1/2012	2/1/2013
Nist#					
170015	5000				
AP2015	5300	DH INSTRUMENTS	100 & 300 PSI/Kg PISTONS	9/20/2007	9/20/2012
Nist# D	EAD WEIGHT	TESTER.			
AP2015A	100g-2Kg	DH INSTRUMENTS	WEIGHT SET	9/8/2010	9/8/2015

Nist#

Nist#

Comments: NONE.

This Certificate of Calibration shall not be reproduced, except in full, without the written approval of Upstate Metrology Inc. Any subcontractor calibrations and/or tests are denoted under "Laboratory Standards Used" with a "V" prefix. On-Site calibrations are performed at the customers address unless stated otherwise in the Comments. All items Certified to Mfg. Spec.'s unless otherwise noted.

Technician ID

1009

CHRIS MAGGIULLI

President

UpState is Accredited to



**ISO 17025** 

### Certificate of Calibration

www.upstateeasytrack.com

Upstate Metrology Inc. certifies that this equipment has been calibrated with standards traceable to the National Institute of Standards and Technology (NIST) to the performance specifications as stated in approved publications. The requirements set forth in MIL-STD 45662A, ISO10012-1 have been met or exceeded. Uncertainty budgets have been calculated at 95% confidence level using a coverage factor of k=2. Unless otherwise noted

**INERGY MIDSTREAM** 

7535 EAGLE VALLEY ROAD

NY 14879

**SAVONA** P.O.#: IM12-004

Client Asset # N/A

Calibrated: 3/12/2012

Condition: Limited Cal

Received: 2/29/2012

Temperature:

Calibration Due:

67 F Cal Ratio: 4:1

**Humidity:** 

%RH

3/12/2013

Cal procedure used:

ICP-06

ITEM CALIBRATED

Model Manufacturer Description Serial # 242A ITT BARTON CHART RECORDER 242A-6219500

Laboratory Standards Used

Last Due Cal. Cal. Asset # Model # Manufacturer Description AP5002 42270 **EXTECH** T/H DATA LOGGER 12/21/2011 12/21/2012 Nist# LABORATORY MONITOR

AP2015 5300 **DH INSTRUMENTS DEAD WEIGHT TESTER** 9/20/2007 9/20/2012

Nist# 100 & 300 PSI/Kg PISTONS

AP2015A 100g-2Kg **DH INSTRUMENTS** WEIGHT SET 9/8/2010 9/8/2015

Nist# N.Y.S. REPORT # 10-403

AP2015E 4Kg & 5Kg **DH INSTRUMENTS** 2/8/2012 WEIGHT SET 2/8/2017 Nist# N.Y.S. REPORT # 12-069

Comments: LIMITED CALIBRATION: 0 - 2,500 PSIG.

This Certificate of Calibration shall not be reproduced, except in full, without the written approval of Upstate Metrology Inc. Any subcontractor calibrations and/or tests are denoted under "Laboratory Standards Used" with a "V" prefix. On-Site calibrations are performed at the customers address unless stated

otherwise in the Comments. Al) items Certified to Mfg. Spec.'s unless otherwise noted.

Henry Staab Jr.

Technician ID

1009

Form UP102, rev 6, 2/08

ØHRIS MAGGIULLI President



Accredited ISO 17025

# **Limited Calibration Notice**

Monday, March 12, 2012

INERGY MIDSTREAM
7535 EAGLE VALLEY ROAD
SAVONA
NY 14879

Dear Sir:

CERTIFICATE #: 424658

The Instrument identified below was recently sent to Upstate Metrology for calibration, a LIMITED calibration was performed due to the indicated limitation(s) of the unit.

Model # 242A

ITT BARTON

Serial # 242A-6219500

CHART RECORDER

Limitation(s):

LIMITED CALIBRATION: 0 - 2,500 PSIG.

This notice is a requirement for MIL-STD 45662A, Paragraph 5.6 and is provided for your information and action if required by your quality procedures.

I would like to thank you for using UpState Metrology for your test equipment services and look forward to a continued professional relationship.

Sincerely,

UpState Metrology, Ine

Chris Maggiulli President

UpState Metrology, Inc. • 999 Buffalo Road • Rochester, NY 14624 • (585) 292-6430